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File 347: JAPIO Nov 1976-2003/Nov(Updated 040308)

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File 350: Derwent WPIX 1963-2004/UD,UM &UP=200419

(c) 2004 Thomson Derwent

File 371: French Patents 1961-2002/BOPI 200209

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Set	Items	Description
S1	17979	COUNTDOWN OR (COUNT??? OR NUMERAT??? OR ENUMERAT??? OR CLO-CK???) (3N) (DOWN OR BACK? OR REVERSE)
S2	3925753	(TIME OR TERM OR PERIOD OR MINUTE? ? OR SECOND? ?) (3N) (LEFT OR REMAIN??? OR LIMIT? ?) OR DEADLINE OR END OR CLOSE? ? OR -OVER
S3	2532613	COMPAR? OR SYNCHRONI? OR SYNC? ? OR SYNCH? ? OR CORRELAT??? OR CORELAT??? OR RELATE? ? OR ADJUST? OR MATCH???
S4	2769136	CLOCK OR TIME OR TIMER OR TIMEKEEPER OR CHRONOGRAPH OR CHRONOSCOPE OR CHRONOMETER OR TIMEPIECE OR HOROLOGE
S5	1482575	SERVER OR AUCTION? OR REMOTE?? OR FILESERVER? ? OR WEBSERVER? ? OR OUTSIDE OR OUT()SIDE OR (ANOTHER OR OTHER OR DIFFERENT OR DISTAN?? OR OFF) () (LOCATION OR SITE OR PLACE) OR ELSE()-WHERE OR ELSEWHERE OR CENTRAL?? OR OFFSITE
S6	3014622	INTERNAL OR LOCAL OR PERSONAL OR PC OR USER? ? OR BUYER? ? OR BIDDER? ? OR PATRON? ? OR CUSTOMER? ? OR CLIENT? ? OR SHOPPER? ? OR DRIVE? ? OR HARDDRIVE? ? OR CPU? ? OR ONSITE OR ON()-SITE OR INHOUSE OR IN()HOUSE
S7	697	S1(10N)S2
S8	130939	S3(5N)S4
S9	8800	S8(10N)(S5 OR S6)
S10	0	S7(S)S9
S11	769	S9(S)(S1 OR S2)
S12	511226	IC=(G06F-017? OR G06F-001? OR G06F-013? OR H04L-005? OR H04L-007? OR G04C-011? OR G04C-013?)
S13	159	S11 AND S12
S14	314	S9(10N)(S1 OR S2)
S15	66	S12 AND S14
S16	5	S9(10N)(S1 AND S2)
S17	11	S9 AND (S1 AND S2)
S18	4	S12 AND S17
S19	9	S16 OR S18
S20	9	IDPAT (sorted in duplicate/non-duplicate order)
S21	9	IDPAT (primary/non-duplicate records only)

21/3,K/3 (Item 3 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
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008173654 \*\*Image available\*\*  
WPI Acc No: 1990-060655/199009  
XRPX Acc No: N90-046584

**Synchronisation of audio-video optical disc systems - has local clock  
slaved to video packet clock by separate loops providing first lock in  
frequency then holding lock in phase**

Patent Assignee: PHILIPS GLOEILAMPENFAB NV (PHIG ); US PHILIPS CORP (PHIG )

Inventor: HORSTMAN R; SCHRUERS J; SCHREURS J; HORSTMAN R A; SCHREURS J C

Number of Countries: 007 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 355919	A	19900228	EP 89202100	A	19890817	199009 B
FR 2635623	A	19900223				199015
JP 2143958	A	19900601	JP 89211534	A	19890818	199028
EP 355919	B1	19940209	EP 89202100	A	19890817	199406
DE 68912990	E	19940324	DE 612990	A	19890817	199413
			EP 89202100	A	19890817	
US 5465277	A	19951107	US 89395126	A	19890817	199550
			US 91651116	A	19910205	

Priority Applications (No Type Date): FR 8811034 A 19880819

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 355919	A	F	11		
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Designated States (Regional): AT DE FR GB IT

EP 355919	B1	F	14	H04N-005/93	
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Designated States (Regional): AT DE FR GB IT

DE 68912990	E			H04N-005/93	Based on patent EP 355919
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US 5465277	A		8	H03D-003/24	Cont of application US 89395126
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...Abstract (Basic): audio element clock signal (H F!). Thereafter, the  
video packet frequency (B FO!) signal takes \*over\* and maintains  
control of the oscillator's phase...

...Abstract (Equivalent): Device for the \*synchronization\* of a \*local\*  
\*clock\* signals with a first clock frequency which is that of an  
information signal comprising digital...

...Abstract (Equivalent): 1. A device for the \*synchronization\* of a  
\*local\* \*clock\* signal with an information signal comprising a number  
of time spaced digital data bursts having...

...continuous signal derived from the reference signal, the frequency  
comparator comprising a counter having a \*countdown\* input for  
receiving the local clock signal and a control input for receiving a  
first...

...International Patent Class (Additional): \*H04L-007/06\*

21/3,K/7 (Item 7 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
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004130752  
WPI Acc No: 1984-276292/198445  
XRPX Acc No: N84-206195

**Phase locking device in switching system - has reference clock and phase  
error monitor using local and main clock signal**

Patent Assignee: GTE COMMUNICATION SYSTEM CORP (SYLV )

Inventor: EDWARDS I L; MACRANDER M S; MCLAUGHLIN R C

Number of Countries: 004 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
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